

ABSTRACT OF THE DISCLOSURE

It is designed in that the terminal protection cover for an electronic apparatus can be inserted into the body only in one direction different from the attached direction at a time of using the protection cover, hence to prevent from dropout of the terminal protection cover in any other direction than the inserting direction. Further, the terminal protection cover is made from elastic material such as rubber and the like, and a combination of a tongue-shaped piece and a protrusion is used for a hook, hence to make the terminal protection cover difficult to drop out even when the terminal protection cover is rotated from the ordinary attached direction at a time of using the external terminal to the inserting direction at the attachment time.